Amendments to the Claims

Please amend claims as follows.

1. (currently amended) A <u>printing services</u> device for printing a <u>user-created</u> document, the device comprising:

a receiver unit configured to receive electronic data that represents a document the user-created document to be printed;

a payment authorization unit; and

a printer coupled to the receiver and the payment authorization unit, wherein the printer prints the <u>user-created</u> document upon indication from the payment authorization unit.

2. (currently amended) The device, according to claim 1, further comprising:

a first document input element <u>coupled to a network</u> for receiving the electronic data that represents a <u>document</u> the <u>user-created document</u> to be printed from a <u>network</u> the <u>network</u>.

- (currently amended) The device, according to claim 2, wherein the network
 is the Internet, and wherein the user-created document was previously
 stored on a virtual storage device accessible via the Internet.
- 4. (original) The device, according to claim 1, further comprising:

a display and input device configured to provide information regarding the document and payment information.

- 5. (original) The device, according to claim 4, wherein the display and input device is a LCD touch screen.
- (original) The device, according to claim 1, further comprising:
 an output bin that contains the printed document printed by said printer.
- 7. (currently amended) The device, according to claim 1, further comprising:

a second document input element for receiving the electronic data that represents a document the user-created document to be printed from a portable media device.

- (original) The device, according to claim 1, further comprising:
 an input bin that allows the user to input predetermined types of paper to the printer.
- 9. (original) The device of claim 8, wherein the input bin is a cut sheet feeder.
- 10. (currently amended) A <u>printing services</u> device for printing a <u>user-created</u> document, the device comprising:
- a receiver means configured to receive electronic data that represents a document the user-created document to be printed;
 - a payment authorization means;

a memory means for storing the received electronic data that represents a document the user-created document to be printed; and

a printing means, coupled to the receiver means, payment authorization means, and memory means for printing the <u>user-created</u> document upon indication from the payment authorization means.

- 11. (currently amended) The device, according to claim 10, further comprising:
- a first document input means <u>coupled to a network</u> for receiving the electronic data that represents a <u>document</u> the <u>user-created document</u> to be printed from a <u>network</u> the network.
- 12. (currently amended) The device, according to claim 10, further comprising: a second document input means for receiving said electronic data that
- 13. (currently amended) The device, according to claim 10, further comprising: a display means and input device means for providing information regarding the <u>user-created</u> document and payment information.
- 14. (currently amended) A method for printing a providing a printing service to print a user-created document, the method comprising the steps of:

retrieving electronic data representing a document the user-created document to be printed;

authorizing user payment information; and

printing a copy of the retrieved electronic data <u>representing the user-created</u> <u>document</u> based on the authorizing.

15. (currently amended) The method, according to claim 14, wherein the [[said]] step of retrieving further comprises the step of:

retrieving the electronic data representing the <u>user-created</u> document to be printed from a network.

16. (currently amended) The method, according to claim 14, wherein the [[said]] step of retrieving further comprises the step of:

retrieving the electronic data representing the <u>user-created</u> document to be printed from a portable media device.

17. (currently amended) The method, according to claim 14, further comprising the step of:

receiving user information regarding the <u>user-created</u> document and the payment information.

- 18. (original) The method, according to claim 14, wherein the step of printing further comprises the step of:
 - accepting paper sheets from a first bin.
- 19. (original) The method, according to claim 14, wherein said step of printing further comprises the step of:

outputting the printed document into a second bin.

20. (currently amended) The method according to claim 15, wherein the network is the Internet, and wherein the user-created document was previously stored on a virtual storage device accessible via the Internet.